

# PDR RID Report

**Date Last Modified** 5/24/95

**Originator** Chris Lynnes

**Phone No** 301-286-2260

**Organization** GSFC DAAC

**E Mail Address** lynnes@daac.gsfc.nasa.gov

**Document** PDR

**RID ID** PDR 399

**Review** SDPS

**Originator Ref** Plan Proc View

**Priority** 2

**Section**

**Page**

**Figure Table** JM/CS-7

**Category Name** Design-Planning

**Actionee** HAIS

**Sub Category**

**Subject** Alternative view of planning and/or processing

## **Description of Problem or Suggestion:**

For high-value routine processing it may be useful to know processing status (both projected in planning and actual in processing) in terms of the date/time of the products being processed, i.e., "we are currently 4 days behind 'real-time' for MOD02" or, "if we use this plan, we will be 4 days behind 'real-time' for MOD01".

## **Originator's Recommendation**

Consult with DAACs and other data processing projects on the desirability of the above view and evaluate the design's ability to support it.

## **GSFC Response by:**

## **GSFC Response Date**

**HAIS Response by:** Eisenstein

**HAIS Schedule** 4/21/95

**HAIS R. E.** P. Roycraft

**HAIS Response Date** 5/10/95

This is a good point. The ECS have agreed to work with DAACs to define suitable user interface for viewing and reporting on production status. (Refer to RID 358 response for details of how we propose to incorporate DAAC feedback into UI definition). The detailed design for the user interface will address these concerns by CDR.

**Status** Closed

**Date Closed** 5/24/95

**Sponsor** Kempler

\*\*\*\*\* Attachment if any \*\*\*\*\*